

(B1) an organoaluminum compound represented by the general formula $E^1_aAlZ_{3-a}$,

(B2) a cyclic aluminoxane having a structure represented by the general formula $\{-\text{Al}(\text{E}^2)-\text{O}-\}_p$, and

(B3) a linear aluminoxane having a structure represented by the general formula $E^3\{-Al(E^3)-O-\}_cAlE^3_2$, wherein E^1 , E^2 and E^3 respectively represent a hydrocarbon group, all of E^1 , E^2 and E^3 may be the same or different, Z represents a hydrogen atom or a halogen atom, and all of Z may be the same or different, a represents a numeral satisfying $0 < a \leq 3$, b represents an integer of not less than 2, and c represents an integer of not less than 1; and

(C) a modified aluminumoxy compound obtained by reacting an aluminumoxy compound (C1) with a boron compound (C2) represented by the general formula $BQ^1Q^2Q^3$, wherein B is a boron atom in the trivalent valence state; and Q^1 , Q^2 and Q^3 are respectively a halogen atom, a hydrocarbon group, a halogenated hydrocarbon group, a substituted silyl group, an alkoxy group or a di-substituted amino group, and they may be the same or different.

Marked-up Version of Amendments

Attached hereto is a marked-up version of the changes made to the application by this Amendment.